CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING – BUILDING MATERIALS LISTING PROGRAM
LISTING SERVICE

CATEGORY: Control Unit (High-Rise)

LISTEE: Notifier, One Fire-Lite Place, Northford CT 06472-1001
Contact: Larry Flood (203) 484-1200 FAX (203) 484-7309

DESIGN: Models AFP-300 and AFP-400 fire alarm control units. Automatic, manual, coded, non-coded, local, auxiliary, remote station (PPU), proprietary (PPU) and central station (PPU). Also suitable for waterflow and sprinkler supervisory service. Refer to listee's data sheet for additional detailed product description and operational considerations. System components:

CPU-300/400	CPU Board
MPS-400	Power Supply Board
CAB Series, CAB-400AA*	Enclosure
4XTM	Transmitter Module
BB-17/-55	Battery box
MMX-1/-101	Monitor Module
ISO-X	Isolator Module
N-ELR/A2143-00	EOL Resistor
CMX-1	Control Module
XPP-1/XPM-8/XPR-8/XPC-8	XP Transponder
XPDP	Transponder Dress Panel
ACT-1	Audio Coupling Transformer
CRT-2	Terminal with Keyboard
AA-30/-100/-120	Audio Amplifier
AMG-1/-E	Audio Message Generator
ATG-2	Audio Tone Generator
DCM-4	Dual Channel Module
FFT-7/-7S	Firefighter's Telephone
FHS	Fireman's Handset
FPJ/-1	Fireman's Phone Jack
VCE-4	Voice Control Expander
VCM-4	Voice Control Module
ARM-4	Auxiliary Relay Module
AVPS-24	Audio/Visual Power Supply
CRE-4	Control Relay Expander
CRM-4	Control Relay Module
FCPS-24	Field Charger Power Supply
FKS-2400	Modem
ICE-4	Indicating Control Expander
NAM-232	Network Adapter Module

*Rev. 11-02-2002

ICM-4	Indicating Control Module
NIB-96	Network Interface Board
NR45-24	Notifier Remote Battery Charger
RPT-485F/-W/-WF	EIA-485 Repeater
UZC-256	Universal Zone Coder
MP-1/DP-1/-3/-400AA	Dress Panel
DPSW-1/DPDW-1/DP-400	Dress Panel
BM-1	Blank Module
TR-500	Trim Ring
MPS-24A/-24B	Main Power Supply
ABS-4D	Annunciator Backbox
ADP-4	Dress Panel
INA	Remote Annunciator

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name, model number, electrical rating and UL label.

APPROVAL: Listed as fire alarm control unit suitable for high rise application when used in conjunction with separately listed compatible initiating and indicating devices. Units can also generate the temporal code pattern as required per NFPA 72, 2002 Edition.

This control unit meets the requirements of UL-864, 8th Edition Standard.

NOTE: For *Fire Alarm Verification Feature* (Delay of fire alarm signal), the maximum Retard/Reset/Restart period must be adjusted to 30 seconds or less.

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Date Issued: **JUNE 12, 2008**   *Listing Expires **June 30, 2009***

A*uthorized By:* **BEN HO**, *Chief*
Fire Engineering Division